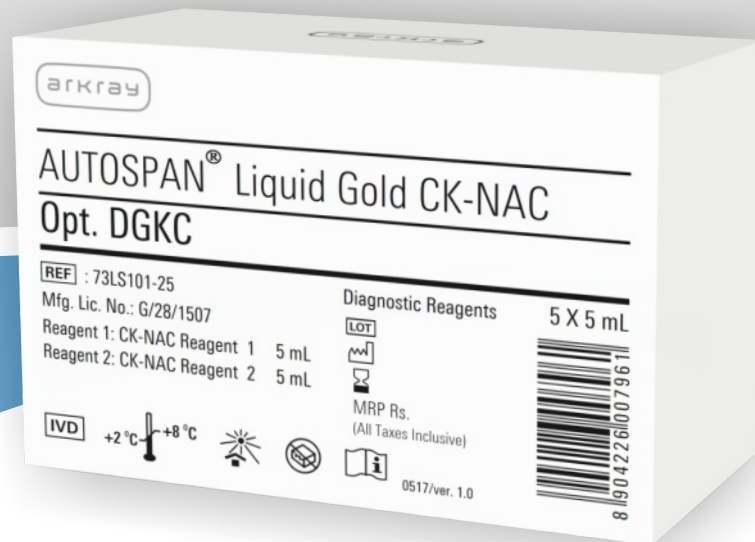


CK-NAC Test Kit

Opt. DGKC



Highly Reliable & Accurate Results

- High Linearity :
Substrate Start : 1 - 1100 IU/L
Sample Start : 2 - 2000 IU/L
- Excellent correlation with IFCC reference method & other commercially available reagents
Linear regression " $y = 0.997 - 0.249 U/L$; $r = 0.999$ " (IFCC)
" $y = 1.031 + 0.059 U/L$; $r = 1.000$ " (Other Methods)

Convenient and Time Saving

- Liquid-stable, ready to use two reagents
- High working reagent stability up to 3 weeks at +2 °C to +8 °C and 2 days at +15 °C to +25 °C
- Reagent Shelflife upto 12 Months at +2 °C to +8 °C

Flexibility

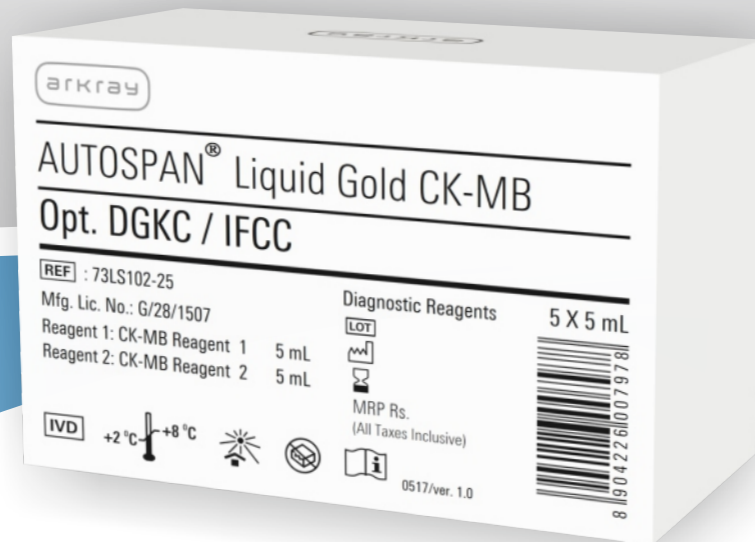
- Sample start as well as Substrate start protocol which allows user to program on different Semi as well as Fully automated analysers
- Pack Size of 25 mL (5 X 5 mL), suitable for low and medium workload laboratory

Product Ordering Details:

Product Code	Pack-Size	Shelf Life
73LS101-25	5 X 5 mL	12 Months

CK-MB Test Kit

Opt. DGKC / IFCC



Highly Reliable & Accurate Results

- High Linearity: 2 - 2000 IU/L
- Excellent correlation with other commercially available reagents
Linear regression " $y = 1.00 + 2.08 \text{ U/L}; r = 1.000$ "

Convenient and Time Saving

- Liquid-stable, ready to use two reagents
- High working reagent stability up to 3 weeks at +2 °C to +8 °C and 2 days at +15 °C to +25 °C
- Reagent Shelflife upto 12 Months at +2 °C to +8 °C

Flexibility

- Sample start as well as Substrate start protocol which allows user to program on different Semi as well as Fully automated analysers
- Pack Size of 25 mL (5 X 5 mL), suitable for low and medium workload laboratory

Product Ordering Details:

Product Code	Pack-Size	Shelf Life
73LS102-25	5 X 5 mL	12 Months

For commercial and product related query, please contact :

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Specification may change without prior notice

ISO 9001:2008 / ISO 13485:2003 / GMP